

FORM HDP-1449 (Based on Form PTO-1449)		ATTORNEY DOCKET NO.	APPLICATION NO.
PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)		4384-000067/CO	10/740,266
		APPLICANT	
		Christian Auclair et al.	
Sheet 1 of 2		FILING DATE	GROUP
		December 18, 2003	1642

FOREIGN PATENT DOCUMENTS							
Ref. Desig.	Examiner's Initials	Document Number	Date	Country	Class/ Subclass	Translation Yes	No
1.	/B.F./	WO0033888	06/15/2000	WIPO			N/A

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)							
Ref. Desig.	Examiner's Initials						
1.	/B.F./	Crawford et al., An Interaction between Zyxin and α -Actinin, The Journal of Cell Biology, 116(6):1381-1393, 1992					
2.		Crawford et al., Purification and Characterization of Zyxin, an 82,000-Dalton Component of Adherens Junctions, The Journal of Biological Chemistry, 266(9):5847-5853, 1991					
3.		Davies et al., Plasmid-Determined Resistance to Antimicrobial Agents, Ann. Rev. Microbiol., 32:469-518, 1978					
4.		Delattre et al., Gene fusion with an ETS DNA-binding domain caused by chromosome translocation in human tumours, Nature, 359:162-165, 1992					
5.		Drees et al., Characterization of the Interaction between Zyxin and Members of the Ena/Vasodilator-stimulated Phosphoprotein Family of Proteins, The Journal of Biological Chemistry, 275(29):22503-22511, 2000					
6.		Drees et al., Molecular Dissection of Zyxin Function Reveals Its Involvement in Cell Motility, The Journal of Cell Biology, 147(7):1549-1559, 1999					
7.		Maness et al., Dihydrocytochalasin B Disorganizes Actin Cytoarchitecture and Inhibits Initiation of DNA Synthesis in 3T3 Cells, Cell, 30:253-262, 1982					
8.		May et al., The Ewing's Sarcoma EWS/FLI-1 Fusion Gene Encodes a More Potent Transcriptional Activator and Is a More Powerful Transforming Gene than FLI-1, Molecular and Cellular Biology, 13(12):7393-7398, 1993					
9.		Ohno et al., EWS/Flr-1 Chimeric Protein Is a Transcriptional Activator, Cancer Research, 53:5859-5863, 1993					
10.		Pollack, Patterns of Organization of Actin and Myosin in Normal and Transformed Cultured Cells, Proc. Nat. Acad. Sci. USA, 72(3):994-998, 1975					
11.		Ross et al., Gene Therapy in the United States: A Five-Year Status Report, Human Gene Therapy, 7:1781-1790, 1996					
12.	/B.F./	Sadler et al., Zyxin and cCRP: Two Interactive LIM Domain Proteins Associated with the Cytoskeleton, The Journal of Cell Biology, 119(6):1573-1587, 1992					

Examiner: /Brandon Fetterolf/	Date Considered: 08/22/2008
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Sheet 2 of 2

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13.	/B.F./	Schmeichel et al., LIM domains of cysteine-rich protein 1 (CRP1) are essential for its zyxin-binding function, Biochem. J., 331:885-892, 1998
14.	↓	Schmeichel et al., The LIM Domain Is a Modular Protein-Binding Interface, Cell, 79:211-219, 1994
15.		Sinha et al., Increased expression of epidermal fatty acid binding protein, cofilin, and 14-3-3-σ (stratifin) detected by two-dimensional gel electrophoresis, mass spectrometry and microsequencing of drug-resistant human adenocarcinoma of the pancreas, Electrophoresis, 20:2952-2960, 1999
16.		Turc-Carel et al., Chromosome Study of Ewing's Sarcoma (ES) Cell Lines. Consistency of a Reciprocal Translocation t(11;22)(q24;q12), Cancer Genetics and Cytogenetics, 12:1-19 1984
17.		Zucman et al., Combinatorial generation of variable fusion proteins in the Ewing family of tumours, The EMBO Journal, 12(12):4481-4487, 1993

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